

Beckman DU530 Spectrophotometer



Beckman Coulter DU530 research grade absorbance spectrophotometer system

Rating: Not Rated Yet

Price

Sales price \$2,600.00

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Description

The Beckman DU530 is a research grade absorbance spectrophotometer system that is easy to operate. The cover is a single cell module which supports a variety of alternative cell holders like 16 pin test tubes, a standard 1 cm rectangular cuvette and 500 µl microplate. The single cell holder of this spectrophotometer has a built-in cuvette and single cuvette holder. It also has a cuvette based kinetics and single cuvette analysis for wide range protein analysis. The Beckman DU530 spectrophotometer also includes nucleic acid analysis with DNA/RNA Oligo Quantitation and purity checks. The cell module is 1 cm and wave length range is 190-1100 nm. The Beckman DU 530 also has 100 user data store and serial RS-232C parallel port. The software is also Multi language. Beckman is the Spectrophotometer industry's most reliable product for quality and this spectrophotometer can fit in small spaces and due to its light weight can be stored away across the nation and can easily be yours for a fraction of the cost.

Beckman DU 530 Spectrophotometer System Specifications:

Parameter	Specification
Wavelength Range	190-1100 nm
Cell Holder	16 pin test tubes, 1 cm rectangular cuvette, 500 µl microplate
Resolution	0.1 nm
Accuracy	±0.001 AU
Precision	±0.001 AU
Repeatability	±0.001 AU
Stability	±0.001 AU
Drift	±0.001 AU
Temperature	20-25°C
Humidity	20-80% RH
Power	100-240V AC, 50/60 Hz
Dimensions	150 x 150 x 150 mm
Weight	1.5 kg

Spectrophotometers: Beckman DU530 Spectrophotometer

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